

AMENDMENTS TO THE SPECIFICATION

The paragraph beginning on page 3, line 20, bridging page 4, line 8 has been amended as follows:

Please refer to FIG. 1 for the sectional adjustable socket tool handle, which comprises: an axial rod 1, having a bent section 11; a connecting section 10 extended from one end of the bent section 11 and using the bent section 11 as a boundary, and the connecting section 10 being a cylinder with a rectangular cross section; a latch member 101 disposed on the connecting section 10 for connecting a socket (not shown in the figure), a blocking section 12 and a main body section 13 being coupled to the other end; and an external pipe 2 having a plurality of apertures 20 and a plurality of latch members 21, such that when the axial rod 1 ~~being~~ is disposed inside the external pipe 2 in an open state or a close state, the uppermost edge of the external pipe 2 ~~pressing~~ presses against the blocking section 12.

The paragraph on page 5, lines 2-9 has been amended as follows:

A plurality of grooves 131 are disposed equidistant from each other around a main body section 13 of the axial rod 1; a plurality of apertures 20 are disposed around the ~~top~~ circumference of the external pipe 2; and a plurality of latch members 21 is disposed at the plurality of apertures 20 respectively, such that when the axial rod 1 moves along the axial direction of the external pipe 2 to latch a groove 131 and adjust the contractible distance of the axial rod 1 and the external pipe 2 as needed.

The paragraph beginning on page 5, line 10, bridging page 6, line 5 has been amended as follows:

A coupler 3 is a movable hollow pipe installed ~~at the top~~ around the circumference of the external pipe 2 and surrounding the foregoing plurality of apertures 20 and having a resilient member 31 disposed inside the coupler 3. The resilient member 31 is a spring with one end being fixed into a first circular groove 22 of the external pipe 2 by a fixture 30, which is a latch ring, and the other end pressing against the latch section 32 inside the coupler 3. The coupler 3 has a compressing section 33 and a releasing section 35. When the foregoing latch member 21

latches the groove 131 under normal conditions, the coupler 3 can move along the axial direction of the external pipe 2 between a first position and a second position as shown in FIG. 2. The compressing section 33 presses against the latch member 21 for restricting the movement of the axial rod 1. When a coupler 3 moves to the second position as shown in FIG. 3A, the releasing section 35 releases the latch member 21, and thus the axial rod 1 can move freely. Further, the compressing section 33 and the releasing section 35 individually have ~~an-slant~~ a slanting surface 34 for facilitating the latch member 21 to slide between the compressing section 33 and the releasing section 35 while the coupler 3 is moving.